

IN THE CLAIMS

Amended claims follow:

1. – 20. (Cancelled)

21. (New) A computer-implemented method, comprising:

 in association with a network browser for browsing content on a network including the Internet, displaying a plurality of identifiers adjacent to a window in which content associated with uniform resource locators (URLs) is displayed, utilizing a processor coupled to memory;

 allowing a user to pre-select one of the identifiers which is different from the URLs; and

 thereafter,

 displaying the content associated with at least one of the URLs utilizing the network browser,

 correlating selected displayed content with the pre-selected identifier in a manner that is based on the pre-selected identifier which is different from the URLs, and

 storing the selected displayed content.

22. (New) A method as recited in claim 21, wherein the identifiers are selected for identifying further information associated therewith.

23. (New) A method as recited in claim 21, wherein the URLs are displayed by browsing.

24. (New) A method as recited in claim 21, and further comprising allowing the user to subsequently access the selected displayed content utilizing the pre-selected identifier.

25. (New) A method as recited in claim 21, wherein the selected displayed content is correlated with the pre-selected identifier upon selection of the content.
26. (New) A method as recited in claim 25, wherein the selected displayed content is automatically correlated with the pre-selected identifier upon selection of the content.
27. (New) A method as recited in claim 21, wherein the identifiers have associated displayed buckets.
28. (New) A method as recited in claim 27, wherein the identifiers identify the buckets.
29. (New) A method as recited in claim 21, wherein the identifiers include intellectual property identifiers.
30. (New) A method as recited in claim 21, wherein the content includes an entire web page.
31. (New) A method as recited in claim 21, wherein the content includes documentation in a portable document format.
32. (New) A method as recited in claim 21, wherein a date is stored with the selected displayed content.
33. (New) A method as recited in claim 32, wherein the date includes a date at which time the selected displayed content was discovered.
34. (New) A method as recited in claim 21, wherein the URL associated with the selected displayed content is stored therewith.

35. (New) A method as recited in claim 27, wherein the buckets are accessed via menus.
36. (New) A method as recited in claim 35, wherein the buckets are accessed via sub-menus.
37. (New) A method as recited in claim 35, wherein the buckets are selected by being clicked.
38. (New) A method as recited in claim 21, wherein any content selected during use of the network browser results in automatic correlation with the pre-selected identifier.
39. (New) A method as recited in claim 21, wherein the content involves competing activity.
40. (New) A computer program product embodied on a computer readable medium for use in association with a network browser, comprising:
 - computer code for displaying a plurality of identifiers separate from a window in which content associated with uniform resource locators (URLs) is displayed, in association with a network browser for browsing content on a network including the Internet;
 - computer code for pre-selecting one of the identifiers, where the pre-selecting includes clicking one of the identifiers;
 - computer code for displaying the content associated with at least one of the URLs utilizing the network browser; and
 - computer code for correlating displayed content with the pre-selected identifier in a manner that is dependent on the pre-selection of the pre-selected identifier which is separate from the at least one URL, and further storing the displayed content.
41. (New) A computer program product embodied on a computer readable medium for use in association with a network browser, comprising:

computer code for displaying a plurality of identifiers adjacent to a window in which content associated with uniform resource locators (URLs) is displayed, in association with a network browser for browsing content on a network including the Internet;

computer code for allowing a user to pre-select at least one of the identifiers; and

computer code for correlating selected displayed content with the pre-selected identifier in a manner that is dependent on the pre-selected identifier which is distinct with respect to the URLs.

42. (New) A system, comprising:

means for displaying a plurality of identifiers adjacent to a window in which content associated with uniform resource locators (URLs) is displayed, in association with a network browser for browsing content on a network including the Internet;

means for allowing a user to pre-select at least one of the identifiers; and

means for storing the content and correlating selected displayed content with the pre-selected identifier in a manner that is based on the pre-selected identifier which is distinct with respect to the URLs, after the pre-selection.

43. (New) A system, comprising:

a computer;

a network browser installed on the computer;

computer code for displaying a plurality of identifiers adjacent to a window in which content associated with uniform resource locators (URLs) is displayed, in association with the network browser for browsing content on a network including the Internet;

computer code for pre-selecting one of the identifiers;

computer code for displaying the content associated with at least one of the URLs utilizing the network browser; and

computer code for correlating selected displayed content with the pre-selected identifier in a manner that is based on the pre-selected identifier which is different from the URLs, and further storing the selected displayed content.

44. (New) A computer-implemented method for archiving content in association with a network browser, comprising:

in association with a network browser for browsing content on a network, displaying a plurality of buckets simultaneously with, adjacent to and separate from a window in which content including entire web pages associated with uniform resource locators (URLs) is displayed, utilizing a processor coupled to memory;

allowing a user to pre-select an identifier associated with one of the buckets, wherein the buckets are capable of being clicked for identifying further information associated therewith;

displaying content associated with at least one of the URLs utilizing the network browser, after the pre-selection;

correlating selected displayed content with the pre-selected identifier for archival purposes in a manner that is based on the selection of the pre-selected identifier which is different from the at least one URL, after the pre-selection and upon the selection of the selected displayed content;

storing the selected displayed content in user computer memory, after the pre-selection; and

allowing the user to subsequently access the selected displayed content utilizing the pre-selected identifier.

45. (New) A system, comprising:

in association with a network browser installed on a computer for browsing content associated with uniform resource locators (URLs) using a back button, a forward button, a refresh button, and a home button; computer code for displaying a plurality of identifiers in a portion of a graphical user interface adjacent to the window in which the content associated with the URLs is displayed;

computer code for pre-selecting one of the identifiers in the portion of the graphical user interface adjacent to the window in which the content associated with the URLs is displayed, in association with the network browser, where the pre-selecting includes clicking the identifier;

computer code for displaying the content associated with at least one of the URLs utilizing the window of the network browser; and

computer code for performing the following operations after the identifier is clicked:

identifying a selection of the content,

as a result of the selection, correlating the content with the clicked identifier in a manner that is based on the pre-selected identifier which is different from the URLs, and

storing the content;

wherein the computer code is embodied on a computer readable medium.

46. (New) An archival computer-implemented process, comprising:

in association with a network browser for browsing content on a network including the Internet, displaying a plurality of identifiers in a portion of a graphical user interface adjacent to a window in which content associated with uniform resource locators (URLs) is displayed, utilizing a processor coupled to memory, the network browser including a back button, a forward button, a refresh button, and a home button;

allowing a user to pre-select one of the identifiers in the portion of the graphical user interface adjacent to the window in which the content associated with the URLs is displayed, where the pre-selection includes clicking the identifier; and

thereafter,

displaying the content associated with at least one URL utilizing the window of the network browser, and

correlating the displayed content with the pre-selected identifier in a manner that is based on the pre-selected identifier which is separate from the URLs for storage purposes;

wherein any content selected during use of the network browser results in automatic correlation with the pre-selected identifier.